```
$%^STN;HighlightOn= ***;HighlightOff=***  ;

Connecting via Winsock to STN



Welcome to STN International!  Enter x:x

LOGINID:ssspt189dxw

PASSWORD:
TERMINAL (ENTER 1, 2, 3, OR ?):2


* * * * * * * * * *   Welcome to STN International   * * * * * * * * * *

 NEWS  1          Web Page for STN Seminar Schedule - N. America
 NEWS  2  OCT 02  CA/CAplus enhanced with pre-1907 records from Chemisches
                  Zentralblatt
 NEWS  3  OCT 19  BEILSTEIN updated with new compounds
 NEWS  4  NOV 15  Derwent Indian patent publication number format enhanced
 NEWS  5  NOV 19  WPIX enhanced with XML display format
 NEWS  6  NOV 30  ICSD reloaded with enhancements
 NEWS  7  DEC 04  LINPADOCDB now available on STN
 NEWS  8  DEC 14  BEILSTEIN pricing structure to change
 NEWS  9  DEC 17  USPATOLD added to additional database clusters
 NEWS 10  DEC 17  IMSDRUGCONF removed from database clusters and STN
 NEWS 11  DEC 17  DGENE now includes more than 10 million sequences
 NEWS 12  DEC 17  TOXCENTER enhanced with 2008 MeSH vocabulary in
                  MEDLINE segment
 NEWS 13  DEC 17  MEDLINE and LMEDLINE updated with 2008 MeSH vocabulary
 NEWS 14  DEC 17  CA/CAplus enhanced with new custom IPC display formats
 NEWS 15  DEC 17  STN Viewer enhanced with full-text patent content
                  from USPATOLD
 NEWS 16  JAN 02  STN pricing information for 2008 now available
 NEWS 17  JAN 16  CAS patent coverage enhanced to include exemplified
                  prophetic substances
 NEWS 18  JAN 28  USPATFULL, USPAT2, and USPATOLD enhanced with new
                  custom IPC display formats
 NEWS 19  JAN 28  MARPAT searching enhanced
 NEWS 20  JAN 28  USGENE now provides USPTO sequence data within 3 days
                  of publication
 NEWS 21  JAN 28  TOXCENTER enhanced with reloaded MEDLINE segment
 NEWS 22  JAN 28  MEDLINE and LMEDLINE reloaded with enhancements
 NEWS 23  FEB 08  STN Express, Version 8.3, now available
 NEWS 24  FEB 20  PCI now available as a replacement to DPCI
 NEWS 25  FEB 25  IFIREF reloaded with enhancements
 NEWS 26  FEB 25  IMSPRODUCT reloaded with enhancements
 NEWS 27  FEB 29  WPINDEX/WPIDS/WPIX enhanced with ECLA and current
                  U.S. National Patent Classification


 NEWS EXPRESS FEBRUARY 08 CURRENT WINDOWS VERSION IS V8.3,
              AND CURRENT DISCOVER FILE IS DATED 20 FEBRUARY 2008

 NEWS HOURS      STN Operating Hours Plus Help Desk Availability
 NEWS LOGIN      Welcome Banner and News Items
 NEWS IPC8       For general information regarding STN implementation of IPC 8

Enter NEWS followed by the item number or name to see news on that
specific topic.

  All use of STN is subject to the provisions of the STN Customer
  agreement.  Please note that this agreement limits use to scientific
  research.  Use for software development or design or implementation
  of commercial gateways or other similar uses is prohibited and may
  result in loss of user privileges and other penalties.

* * * * * * * * * * * * * STN  Columbus  * * * * * * * * * * * * * * *

FILE 'HOME' ENTERED AT 12:09:23 ON 30 MAR 2008

=> index bioscience
FILE 'DRUGMONOG' ACCESS NOT AUTHORIZED
COST IN U.S. DOLLARS                             SINCE FILE      TOTAL
                                                   ENTRY        SESSION
FULL ESTIMATED COST                                 2.94          2.94
```

```
INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE,
       AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS,
       CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, DRUGB,
       DRUGMONOG2, DRUGU, EMBAL, EMBASE, ...' ENTERED AT 12:17:26 ON 30 MAR 2008

69 FILES IN THE FILE LIST IN STNINDEX

Enter SET DETAIL ON to see search term postings or to view
search error messages that display as 0* with SET DETAIL OFF.

=> s Dehalococcoides and remediat?
            2     FILE AGRICOLA
            1     FILE ANABSTR
            2     FILE ANTE
            5     FILE AQUALINE
            2     FILE AQUASCI
            3     FILE BIOENG
           19     FILE BIOSIS
            8     FILE BIOTECHABS
            8     FILE BIOTECHDS
            2     FILE BIOTECHNO
           13     FILE CABA
          154     FILE CAPLUS
            4     FILE CEABA-VTB
            3     FILE DGENE
            6     FILE DISSABS
           10     FILE EMBASE
           13     FILE ESBIOBASE
            3     FILE GENBANK
            3     FILE IFIPAT
            3     FILE LIFESCI
            9     FILE MEDLINE
            8     FILE PASCAL
            2     FILE PROMT
           16     FILE SCISEARCH
           45     FILE TOXCENTER
           19     FILE USPATFULL
            5     FILE USPAT2
            5     FILE WATER
            2     FILE WPIDS
 68 FILES SEARCHED...
            2     FILE WPINDEX

  30 FILES HAVE ONE OR MORE ANSWERS,    69 FILES SEARCHED IN STNINDEX

L1   QUE DEHALOCOCCOIDES AND REMEDIAT?

=> s l1 and halogen?
            1     FILE ANABSTR
            1     FILE BIOENG
            1     FILE BIOSIS
            2     FILE BIOTECHABS
            2     FILE BIOTECHDS
           10     FILE CAPLUS
            1     FILE CEABA-VTB
            3     FILE DGENE
            2     FILE EMBASE
            2     FILE ESBIOBASE
            3     FILE IFIPAT
            1     FILE LIFESCI
            1     FILE MEDLINE
            2     FILE PASCAL
            3     FILE SCISEARCH
            4     FILE TOXCENTER
           13     FILE USPATFULL
            4     FILE USPAT2
 64 FILES SEARCHED...
            2     FILE WPIDS
            2     FILE WPINDEX

  20 FILES HAVE ONE OR MORE ANSWERS,    69 FILES SEARCHED IN STNINDEX

L2   QUE L1 AND HALOGEN?

=> s L2 and BAV1
            1     FILE BIOTECHABS
            1     FILE BIOTECHDS
            1     FILE CAPLUS
            3     FILE DGENE
```

```
             1    FILE IFIPAT
             2    FILE USPATFULL
             1    FILE WPIDS
             1    FILE WPINDEX

   8 FILES HAVE ONE OR MORE ANSWERS,   69 FILES SEARCHED IN STNINDEX

L3    QUE L2 AND BAV1

=> s L2 and (chloroethene or vinyl halide or haloalkane)
             1    FILE ANABSTR
             1    FILE BIOENG
             1    FILE BIOSIS
             2    FILE BIOTECHABS
             2    FILE BIOTECHDS
             1    FILE CAPLUS
             1    FILE EMBASE
             1    FILE ESBIOBASE
             1    FILE IFIPAT
             1    FILE LIFESCI
             1    FILE MEDLINE
             1    FILE PASCAL
  51 FILES SEARCHED...
             1    FILE SCISEARCH
             2    FILE TOXCENTER
             9    FILE USPATFULL
             4    FILE USPAT2
             1    FILE WPIDS
             1    FILE WPINDEX

  18 FILES HAVE ONE OR MORE ANSWERS,   69 FILES SEARCHED IN STNINDEX

L4    QUE L2 AND (CHLOROETHENE OR VINYL HALIDE OR HALOALKANE)

=> s L4 and (vinyl chloride or dichloroethene)
             1    FILE ANABSTR
             1    FILE BIOENG
             1    FILE BIOSIS
             2    FILE BIOTECHABS
             2    FILE BIOTECHDS
             1    FILE CAPLUS
             1    FILE EMBASE
             1    FILE ESBIOBASE
             1    FILE IFIPAT
             1    FILE LIFESCI
             1    FILE MEDLINE
             1    FILE PASCAL
             1    FILE SCISEARCH
             2    FILE TOXCENTER
             9    FILE USPATFULL
             4    FILE USPAT2
  63 FILES SEARCHED...
             1    FILE WPIDS
             1    FILE WPINDEX

  18 FILES HAVE ONE OR MORE ANSWERS,   69 FILES SEARCHED IN STNINDEX

L5    QUE L4 AND (VINYL CHLORIDE OR DICHLOROETHENE)

=> file anabstr bioeng biosis biotechabs biotechds caplus embase esbiobase ifipat lifesci medline pasc
COST IN U.S. DOLLARS                              SINCE FILE      TOTAL
                                                   ENTRY         SESSION
FULL ESTIMATED COST                                 5.85           8.79

FILE 'ANABSTR' ENTERED AT 12:23:06 ON 30 MAR 2008
COPYRIGHT (c) 2008 THE ROYAL SOCIETY OF CHEMISTRY (RSC)

FILE 'BIOENG' ENTERED AT 12:23:06 ON 30 MAR 2008
COPYRIGHT (C) 2008 Cambridge Scientific Abstracts (CSA)

FILE 'BIOSIS' ENTERED AT 12:23:06 ON 30 MAR 2008
Copyright (c) 2008 The Thomson Corporation

FILE 'BIOTECHABS' ACCESS NOT AUTHORIZED

FILE 'BIOTECHDS' ENTERED AT 12:23:06 ON 30 MAR 2008
COPYRIGHT (C) 2008 THE THOMSON CORPORATION

FILE 'CAPLUS' ENTERED AT 12:23:06 ON 30 MAR 2008
```

```
=> s l5
L6            28 L5

=> dup rem l6
PROCESSING COMPLETED FOR L6
L7           11 DUP REM L6 (17 DUPLICATES REMOVED)

=> d l7 1-11
```

```
L7    ANSWER 1 OF 11  IFIPAT  COPYRIGHT 2008 IFI on STN DUPLICATE 1
AN     11449219  IFIPAT;IFIUDB;IFICDB <<LOGINID::20080330>>
TI     ***DEHALOCOCCOIDES***   ISOLATE FOR BIOREMEDIATION
IN     Loeffler Frank
PA     Georgia Tech Research Corp (20946)
PI     US 2007099284  A1  20070503
AI     US 2004-559993      20040610
       WO 2004-US19000     20040610
                           20051207  PCT 371 date
                           20051207  PCT 102(e) date
PRAI   US 2003-477799P     20030610 (Provisional)
FI     US 2007099284       20070503
DT     Utility; Patent Application - First Publication
FS     CHEMICAL
       APPLICATION
ED     Entered STN: 9 May 2007
       Last Updated on STN: 13 Jun 2007
CLMN   14
GI      3 Figure(s).
       FIG. 1A-C depicts micrographs of isolate BAV1 using (A) epifluorescence
       and (B-C) scanning electron microscopy.
       FIG. 2 depicts Terminal Restriction Fragment Polymorphisms (TRFLP)
       digestion profiles of the PCR-amplified 16S rRNA gene from a culture of
       bacterium BAV1.
       FIG. 3A-B depicts (A) the increase in 16S rRNA gene copies as determined
       by real-time (RTm) PCR (closed circles) during the reductive
       dechlorination of VC (closed triangles) to ethene by a culture of
       bacterium BAV1, and (b) 16S rRNA gene copies of bacterium BAV1 after
       completely dechlorinating different amounts of VC.


L7    ANSWER 2 OF 11  USPATFULL on STN                    DUPLICATE 2
AN     2005:302826  USPATFULL <<LOGINID::20080330>>
TI     ***Halogenated***   solvent   ***remediation***
IN     Sorenson, Kent S. JR., Denver, CO, UNITED STATES
```

```
PA      North Wind, Inc. (U.S. corporation)
        US 2005263454        A1  20051201
        US 7141170           B2  20061128
AI      US 2005-42350        A1  20050124 (11)
RLI     Continuation of Ser. No. US 2004-853899, filed on 25 May 2004, ABANDONED
DT      Utility
FS      APPLICATION
LN.CNT  1574
INCL    INCLM: 210/610.000
        INCLS: 405/128.450; 210/747.000
NCL     NCLM: 210/610.000
        NCLS: 210/747.000; 405/128.450
IC      [7]
        ICM     C02F003-00
        IPCI    C02F0003-00 [ICM,7]
        IPCI-2  C02F0003-00 [I,A]
        IPCR    C02F0003-00 [I,C]; C02F0003-00 [I,A]
CAS INDEXING IS AVAILABLE FOR THIS PATENT.


L7      ANSWER 3 OF 11  USPATFULL on STN
AN      2005:171268 USPATFULL <<LOGINID::20080330>>
TI      Nucleic acid fragments for the identification of dechlorinating bacteria
IN      Ebersole, Richard C., Wilmington, DE, UNITED STATES
        Hendrickson, Edwin, Hockessin, DE, UNITED STATES
PI      US 2005148015        A1  20050707
AI      US 2005-69442        A1  20050301 (11)
RLI     Division of Ser. No. US 2002-61071, filed on 29 Jan 2002, GRANTED, Pat.
        No. US 6894156 Continuation-in-part of Ser. No. US 2000-548998, filed on
        14 Apr 2000, GRANTED, Pat. No. US 6797817
PRAI    US 1999-129511P      19990415 (60)
DT      Utility
FS      APPLICATION
LN.CNT  2754
INCL    INCLM: 435/006.000
        INCLS: 435/252.100; 536/023.700; 435/262.500
NCL     NCLM: 435/006.000
        NCLS: 435/252.100; 435/262.500; 536/023.700
IC      [7]
        ICM     C12Q001-68
        ICS     C07H021-04; C12N001-20; C12S001-00
        IPCI    C12Q0001-68 [ICM,7]; C07H0021-04 [ICS,7]; C07H0021-00 [ICS,7,C*];
                C12N0001-20 [ICS,7]; C12S0001-00 [ICS,7]
        IPCR    C07H0021-00 [I,C*]; C07H0021-04 [I,A]; C12N0001-20 [I,C*];
                C12N0001-20 [I,A]; C12Q0001-68 [I,C*]; C12Q0001-68 [I,A];
                C12S0001-00 [I,C*]; C12S0001-00 [I,A]
CAS INDEXING IS AVAILABLE FOR THIS PATENT.


L7      ANSWER 4 OF 11  USPATFULL on STN
AN      2005:128252 USPATFULL <<LOGINID::20080330>>
TI      ***Halogenated***  solvent   ***remediation***
IN      Sorenson, Kent S. JR., Windsor, CO, UNITED STATES
PI      US 2005109696        A1  20050526
AI      US 2004-931800       A1  20040831 (10)
RLI     Continuation-in-part of Ser. No. US 2001-895430, filed on 29 Jun 2001,
        GRANTED, Pat. No. US 6783678
PRAI    US 2000-214957P      20000629 (60)
        US 2000-233414P      20000918 (60)
DT      Utility
FS      APPLICATION
LN.CNT  1537
INCL    INCLM: 210/610.000
        INCLS: 210/747.000
NCL     NCLM: 210/610.000
        NCLS: 210/747.000
IC      [7]
        ICM     C02F003-00
        IPCI    C02F0003-00 [ICM,7]
        IPCR    B09C0001-00 [I,C*]; B09C0001-00 [I,A]; B09C0001-10 [I,C*];
                B09C0001-10 [I,A]
CAS INDEXING IS AVAILABLE FOR THIS PATENT.


L7      ANSWER 5 OF 11  USPATFULL on STN
AN      2005:75279 USPATFULL <<LOGINID::20080330>>
TI      Methods for  ***remediating***  materials contaminated with
        ***halogenated***  aromatic compounds
IN      Fennell, Donna E., North Brunswick, NJ, UNITED STATES
        Haggblom, Max M., New York, NY, UNITED STATES
        Zinder, Stephen H., Ithaca, NY, UNITED STATES
        Nijnhuis, Ivonne, Leipzig, GERMANY, FEDERAL REPUBLIC OF
```

```
PI        US 2005064576        A1 20050324
AI        US 2004-828781       A1 20040421 (10)
PRAI      US 2003-464348P      20030422 (60)
DT        Utility
FS        APPLICATION
LN.CNT 849
INCL      INCLM: 435/262.500
NCL       NCLM: 435/262.500
IC        [7]
          ICM     C12S001-00
          IPCI    C12S0001-00 [ICM,7]
          IPCR    C12S0001-00 [I,C*]; C12S0001-00 [I,A]
CAS INDEXING IS AVAILABLE FOR THIS PATENT.


L7    ANSWER 6 OF 11   USPATFULL on STN                    DUPLICATE 3
AN        2004:203426   USPATFULL <<LOGINID::20080330>>
TI        Electron donors for chlorinated solvent source area bioremediation
IN        Sorenson, Kent S., JR., Idaho Falls, ID, UNITED STATES
          Wilke, Wayne H., Stilwell, KS, UNITED STATES
PA        SRP TECHNOLOGIES, INC. (U.S. corporation)
          JRW BIOREMEDIATION, LLC (U.S. corporation)
PI        US 2004157317        A1 20040812
          US 7045339           B2 20060516
AI        US 2003-645332       A1 20030820 (10)
PRAI      US 2002-404728P      20020820 (60)
DT        Utility
FS        APPLICATION
LN.CNT 1628
INCL      INCLM: 435/262.500
NCL       NCLM: 435/262.500
          NCLS: 210/610.000; 210/611.000; 210/631.000; 210/719.000; 210/757.000;
                435/262.000
IC        [7]
          ICM     C12S001-00
          IPCI    C12S0001-00 [ICM,7]
          IPCI-2  C12S0001-00 [I,A]; C02F0001-70 [I,A]; B09C0001-08 [I,A];
                  B09C0001-00 [I,C*]
          IPCR    B09C0001-10 [I,C*]; B09C0001-10 [I,A]; C02F0001-68 [I,C*];
                  C02F0001-68 [I,A]; C02F0003-04 [I,C*]; C02F0003-04 [I,A];
                  C12S0005-00 [I,C*]; C12S0005-00 [I,A]; C12S0001-00 [I,A];
                  B09C0001-00 [I,C]; B09C0001-08 [I,A]; C02F0001-70 [I,C];
                  C02F0001-70 [I,A]; C12S0001-00 [I,C]
CAS INDEXING IS AVAILABLE FOR THIS PATENT.


L7    ANSWER 7 OF 11   BIOTECHDS COPYRIGHT 2008 THE THOMSON CORP. on STN
AN        2005-04335   BIOTECHDS <<LOGINID::20080330>>
TI        New biologically pure bacterial culture possessing all of identifying
          characteristics of   ***Dehalococcoides***   isolates BAV1, useful for
          ***remediating***   a substrate comprising a   ***halogenated***
          compound;
               ***Dehalococcoides***   sp. for use in soil decontamination and
               sediment decontamination
AU        LOEFFLER F
PA        GEORGIA TECH RES CORP
PI        WO 200411093 23 Dec 2004
AI        WO 2004-US19000 10 Jun 2004
PRAI      US 2003-477799 10 Jun 2003; US 2003-477799 10 Jun 2003
DT        Patent
LA        English
OS        WPI: 2005-066151 [07]


L7    ANSWER 8 OF 11   USPATFULL on STN
AN        2004:242090   USPATFULL <<LOGINID::20080330>>
TI        Nucleic acid fragments for the identification of dechlorinating bacteria
IN        Ebersole, Richard C., Wilmington, DE, United States
          Hendrickson, Edwin R., Hockessin, DE, United States
PA        E. I. du Pont de Nemours and Company, Wilmington, DE, United States
          (U.S. corporation)
PI        US 6797817           B1 20040928
AI        US 2000-548998       20000414 (9)
PRAI      US 1999-129511P      19990415 (60)
DT        Utility
FS        GRANTED
LN.CNT 1666
INCL      INCLM: 536/024.300
          INCLS: 435/243.000; 435/262.500
NCL       NCLM: 536/024.300
          NCLS: 435/243.000; 435/262.500
IC        [7]
```

```
         ICM    C07H021-04
         IPCI   C07H021-04 [ICM,7]; C07H021-00 [ICM,7,C*]
         IPCR   C12Q001-68 [I,C*]; C12Q001-68 [I,A]
EXF    536/24.3; 435/243; 435/262.5
CAS INDEXING IS AVAILABLE FOR THIS PATENT.


L7    ANSWER 9 OF 11  ANABSTR  COPYRIGHT  2008 RSC on STN    DUPLICATE 4
AN    66(26):H222  ANABSTR <<LOGINID::20080330>>
TI    ***Dehalococcoides*** ethenogenes strain 195 reductively dechlorinates
      diverse chlorinated aromatic pollutants.
AU    Fennell, D. E.; Nijenhuis, I.; Wilson, S. F.; Zinder, S. H.; Haeggblom, M.
      M. (fennell@envsci.rutgers.edu, Dept. Environ. Sci., Rutgers Univ., New
      Brunswick, NJ 08901, USA)
SO    Environ. Sci. Technol. (2004) 38(7), 2075-2081
      CODEN: ESTHAG   ISSN: 0013-936X
DT    Journal
LA    English


L7    ANSWER 10 OF 11  USPATFULL on STN                DUPLICATE 5
AN    2003:112869  USPATFULL <<LOGINID:20080330>>
TI    Nucleic acid fragments for the identification of dechlorinating bacteria
IN    Ebersole, Richard C., Wilmington, DE, UNITED STATES
      Hendrickson, Edwin R., Hockessin, DE, UNITED STATES
PI    US 2003077601       A1  20030424
      US 6894156          B2  20050517
AI    US 2002-61071       A1  20020129 (10)
RLI   Continuation-in-part of Ser. No. US 2000-548998, filed on 14 Apr 2000,
      PENDING
PRAI  US 1999-129511P     19990415 (60)
DT    Utility
FS    APPLICATION
LN.CNT 2812
INCL  INCLM: 435/006.000
      INCLS: 435/252.300; 435/069.100; 435/320.100; 536/023.200
NCL   NCLM: 536/024.100; 435/006.000
      NCLS: 435/243.000; 435/069.100; 435/252.300; 435/320.100; 536/023.200
IC    [7]
      ICM    C12Q001-68
      ICS    C07H021-04; C12N001-20; C12N015-74; C12P021-02
      IPCI   C12Q0001-68 [ICM,7]; C07H021-04 [ICS,7]; C07H021-00 [ICS,7,C*];
             C12N001-20 [ICS,7]; C12N0015-74 [ICS,7]; C12P0021-02 [ICS,7]
      IPCI-2 C07H021-04 [ICM,7]; C07H021-00 [ICM,7,C*]; C12N0001-20 [ICS,7]
      IPCR   C12Q0001-68 [I,C*]; C12Q0001-68 [I,A]
CAS INDEXING IS AVAILABLE FOR THIS PATENT.


L7    ANSWER 11 OF 11  USPATFULL on STN                DUPLICATE 6
AN    2002:35954  USPATFULL <<LOGINID:20080330>>
TI    ***Halogenated*** solvent  ***remediation***
IN    Sorenson, Kent S., Idaho Falls, ID, UNITED STATES
PA    Bechtel BWXT Idaho, LLC (non-U.S. corporation)
PI    US 2002020665       A1  20020221
      US 6783678          B2  20040831
AI    US 2001-895430      A1  20010629 (9)
PRAI  US 2000-214957P     20000629 (60)
      US 2000-233414P     20000918 (60)
DT    Utility
FS    APPLICATION
LN.CNT 1048
INCL  INCLM: 210/601.000
      INCLS: 252/182.120; 210/610.000
NCL   NCLM: 210/610.000; 210/601.000
      NCLS: 435/262.500; 252/182.120
IC    [7]
      ICM    C02F003-00
      ICS    C09K003-00
      IPCI   C02F0003-00 [ICM,7]; C09K0003-00 [ICS,7]
      IPCI-2 C02F0003-00 [ICM,7]
      IPCR   B09C0001-00 [I,C*]; B09C0001-00 [I,A]; B09C0001-10 [I,C*];
             B09C0001-10 [I,A]
CAS INDEXING IS AVAILABLE FOR THIS PATENT.


=> s l3
L8         5 L3

=> rem dup l8
DUP IS NOT VALID HERE
The DELETE command is used to remove various items stored by the
system.
```

To delete a saved query, saved answer set, saved L-number list, SDI
request, batch request, mailing list, or user-defined cluster, format,
or search field, enter the name. The name may include ? for left,
right, or simultaneous left and right truncation.

Examples:

```
  DELETE BIO?/Q          - delete query names starting with BIO
  DELETE ?DRUG/A         - delete answer set names ending with DRUG
  DELETE ?ELEC?/L        - delete L-number lists containing ELEC
  DELETE ANTICOAG/S      - delete SDI request
  DELETE ENZYME/B        - delete batch request
  DELETE .MYCLUSTER      - delete user-defined cluster
  DELETE .MYFORMAT       - delete user-defined display format
  DELETE .MYFIELD        - delete user-defined search field
  DELETE NAMELIST MYLIST - delete mailing list
```

To delete an ordered document or an offline print, enter its
number.

Examples:

```
  DELETE P123001C        - delete print request
  DELETE D134002C        - delete document order request
```

To delete an individual L-number or range of L-numbers, enter the
L-number or L-number range. You may also enter DELETE LAST followed
by a number, n, to delete the last n L-numbers. RENUMBER or
NORENUMBER may also be explicitly specified to override the value of
SET RENUMBER.

Examples:

```
  DELETE L21             - delete a single L-number
  DELETE L3-L6           - delete a range of L-numbers
  DELETE LAST 4          - delete the last 4 L-numbers
  DELETE L33-            - delete L33 and any higher L-number
  DELETE -L55            - delete L55 and any lower L-number
  DELETE L2-L6 RENUMBER  - delete a range of L-numbers and
                           renumber remaining L-numbers
  DELETE RENUMBER        - renumber L-numbers after deletion of
                           intermediate L-numbers
```

Entire sets of saved items, SDI requests, batch requests, user-defined
items, or E-numbers can be deleted.

Examples:

```
  DELETE SAVED/Q - delete all saved queries
  DELETE SAVED/A - delete all saved answer sets
  DELETE SAVED/L - delete all saved L-number lists
  DELETE SAVED   - delete all saved queries, answer sets,
                   and L-number lists
  DELETE SAVED/S - delete all SDI requests
  DELETE SAVED/B - delete all batch requests
  DELETE CLUSTER - delete all user-defined clusters
  DELETE FORMAT  - delete all user-defined display formats
  DELETE FIELD   - delete all user-defined search fields
  DELETE SELECT  - delete all E-numbers
  DELETE HISTORY - delete all L-numbers and restart the
                   session at L1
```

To delete an entire multifile SDI request, enter DELETE and
the name of the request. To delete a component from the
multifile SDI, enter DELETE and the name of the component.

```
=> dup rem l8
PROCESSING COMPLETED FOR L8
L9            4 DUP REM L8 (1 DUPLICATE REMOVED)

=> d l9 1-4

L9   ANSWER 1 OF 4  IFIPAT   COPYRIGHT 2008 IFI on STN  DUPLICATE 1
AN    11449219  IFIPAT;IFIUDB;IFICDB <<LOGINID::20080330>>
TI    ***DEHALOCOCCOIDES***   ISOLATE FOR BIOREMEDIATION
IN    Loeffler Frank
PA    Georgia Tech Research Corp (20946)
PI    US 2007099284   A1  20070503
```

```
AI      US 2004-559993        20040610
        WO 2004-US19000       20040610
                              20051207   PCT 371 date
                              20051207   PCT 102(e) date
PRAI    US 2003-477799P       20030610 (Provisional)
FI      US 2007099284         20070503
DT      Utility; Patent Application - First Publication
FS      CHEMICAL
        APPLICATION
ED      Entered STN: 9 May 2007
        Last Updated on STN: 13 Jun 2007
CLMN    14
GI      3 Figure(s).
        FIG. 1A-C depicts micrographs of isolate   ***BAV1***  using (A)
        epifluorescence and (B-C) scanning electron microscopy.
        FIG. 2 depicts Terminal Restriction Fragment Polymorphisms (TRFLP)
        digestion profiles of the PCR-amplified 16S rRNA gene from a culture of
        bacterium   ***BAV1*** .
        FIG. 3A-B depicts (A) the increase in 16S rRNA gene copies as determined
        by real-time (RTm) PCR (closed circles) during the reductive
        dechlorination of VC (closed triangles) to ethene by a culture of
        bacterium   ***BAV1***  , and (b) 16S rRNA gene copies of bacterium
          ***BAV1***   after completely dechlorinating different amounts of VC.

L9      ANSWER 2 OF 4  CAPLUS   COPYRIGHT 2008 ACS on STN
AN      2006:272970  CAPLUS  <<LOGINID::20080330>>
DN      144:325899
TI      Cloning and sequences of reductive dehalogenase genes from dechlorinating
        bacteria for use in bioremediation of pollutants
IN      Loeffler, Frank; Ritalahti, Kirsti M.; Krajmalnik-Brown, Rosa; Thompson,
        Ivy
PA      Regenesis Bioremediation Products, USA
SO      PCT Int. Appl., 54 pp.
        CODEN: PIXXD2
DT      Patent
LA      English
FAN.CNT 1
        PATENT NO.            KIND    DATE         APPLICATION NO.      DATE
        ---------------       ----    --------     ----------------     --------
PI      WO 2006031997         A2      20060323     WO 2005-US33063      20050914
        WO 2006031997         A3      20070315
            W:  AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH,
                CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD,
                GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KM, KP, KR, KZ,
                LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NA,
                NG, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK,
                SL, SM, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU,
                ZA, ZM, ZW
            RW: AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE,
                IS, IT, LT, LU, LV, MC, NL, PL, PT, RO, SE, SI, SK, TR, BF, BJ,
                CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG, BW, GH,
                GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY,
                KG, KZ, MD, RU, TJ, TM
PRAI    US 2004-609892P       P       20040914

L9      ANSWER 3 OF 4  USPATFULL on STN
AN      2005:75279  USPATFULL <<LOGINID::20080330>>
TI      Methods for  ***remediating***  materials contaminated with
          ***halogenated***   aromatic compounds
IN      Fennell, Donna E., North Brunswick, NJ, UNITED STATES
        Haggblom, Max M., New York, NY, UNITED STATES
        Zinder, Stephen H., Ithaca, NY, UNITED STATES
        Nijenhuis, Ivonne, Leipzig, GERMANY, FEDERAL REPUBLIC OF
PI      US 2005064576         A1  20050324
AI      US 2004-828781        A1  20040421 (10)
PRAI    US 2003-464348P       20030422 (60)
DT      Utility
FS      APPLICATION
LN.CNT  849
INCL    INCLM: 435/262.500
NCL     NCLM: 435/262.500
IC      [7]
        ICM    C12S001-00
        IPCI   C12S0001-00 [ICM,7]
        IPCR   C12S0001-00 [I,C*]; C12S0001-00 [I,A]
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L9      ANSWER 4 OF 4  BIOTECHDS  COPYRIGHT 2008 THE THOMSON CORP. on STN
AN      2005-04335  BIOTECHDS <<LOGINID::20080330>>
```

```
TI       New biologically pure bacterial culture possessing all of identifying
         characteristics of  ***Dehalococcoides***   isolates   ***BAV1***   ,
         useful for  ***remediating***   a substrate comprising a
           ***halogenated***    compound;
             ***Dehalococcoides***   sp. for use in soil decontamination and
         sediment decontamination
AU       LOEFFLER F
PA       GEORGIA TECH RES CORP
PI       WO 2004110933 23 Dec 2004
AI       WO 2004-US19000 10 Jun 2004
PRAI     US 2003-477799 10 Jun 2003; US 2003-477799 10 Jun 2003
DT       Patent
LA       English
OS       WPI: 2005-066151 [07]


=> FIL STNGUIDE
COST IN U.S. DOLLARS                                     SINCE FILE        TOTAL
                                                            ENTRY        SESSION
FULL ESTIMATED COST                                         76.71          85.50

FILE 'STNGUIDE' ENTERED AT 12:30:54 ON 30 MAR 2008
USE IS SUBJECT TO THE TERMS OF YOUR CUSTOMER AGREEMENT
COPYRIGHT (C) 2008 AMERICAN CHEMICAL SOCIETY (ACS)

FILE CONTAINS CURRENT INFORMATION.
LAST RELOADED: Mar 28, 2008 (20080328/UP).

=> d hist

      (FILE 'HOME' ENTERED AT 12:09:23 ON 30 MAR 2008)

      INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE,
      AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS,
      CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, DRUGB,
      DRUGMONOG2, DRUGU, EMBAL, EMBASE, ...' ENTERED AT 12:17:26 ON 30 MAR 2008
                  SEA DEHALOCOCCOIDES AND REMEDIAT?
                  ---------
                  2    FILE AGRICOLA
                  1    FILE ANABSTR
                  2    FILE ANTE
                  5    FILE AQUALINE
                  2    FILE AQUASCI
                  3    FILE BIOENG
                  19   FILE BIOSIS
                  8    FILE BIOTECHABS
                  8    FILE BIOTECHDS
                  2    FILE BIOTECHNO
                  13   FILE CABA
                  154  FILE CAPLUS
                  4    FILE CEABA-VTB
                  3    FILE DGENE
                  6    FILE DISSABS
                  10   FILE EMBASE
                  13   FILE ESBIOBASE
                  3    FILE GENBANK
                  3    FILE IFIPAT
                  3    FILE LIFESCI
                  9    FILE MEDLINE
                  8    FILE PASCAL
                  2    FILE PROMT
                  16   FILE SCISEARCH
                  45   FILE TOXCENTER
                  19   FILE USPATFULL
                  5    FILE USPAT2
                  5    FILE WATER
                  2    FILE WPIDS
                  2    FILE WPINDEX
L1                QUE DEHALOCOCCOIDES AND REMEDIAT?
                  ---------
                  SEA L1 AND HALOGEN?
                  ---------
                  1    FILE ANABSTR
                  1    FILE BIOENG
                  1    FILE BIOSIS
                  2    FILE BIOTECHABS
                  2    FILE BIOTECHDS
                  10   FILE CAPLUS
                  1    FILE CEABA-VTB
```

```
                     3   FILE DGENE
                     2   FILE EMBASE
                     2   FILE ESBIOBASE
                     3   FILE IFIPAT
                     1   FILE LIFESCI
                     1   FILE MEDLINE
                     2   FILE PASCAL
                     3   FILE SCISEARCH
                     4   FILE TOXCENTER
                    13   FILE USPATFULL
                     4   FILE USPAT2
                     2   FILE WPIDS
                     2   FILE WPINDEX
L2              QUE L1 AND HALOGEN?
                ---------
                SEA L2 AND BAV1
                ---------
                     1   FILE BIOTECHABS
                     1   FILE BIOTECHDS
                     1   FILE CAPLUS
                     3   FILE DGENE
                     1   FILE IFIPAT
                     2   FILE USPATFULL
                     1   FILE WPIDS
                     1   FILE WPINDEX
L3              QUE L2 AND BAV1
                ---------
                SEA L2 AND (CHLOROETHENE OR VINYL HALIDE OR HALOALKANE)
                ---------
                     1   FILE ANABSTR
                     1   FILE BIOENG
                     1   FILE BIOSIS
                     2   FILE BIOTECHABS
                     2   FILE BIOTECHDS
                     1   FILE CAPLUS
                     1   FILE EMBASE
                     1   FILE ESBIOBASE
                     1   FILE IFIPAT
                     1   FILE LIFESCI
                     1   FILE MEDLINE
                     1   FILE PASCAL
                     1   FILE SCISEARCH
                     2   FILE TOXCENTER
                     9   FILE USPATFULL
                     4   FILE USPAT2
                     1   FILE WPIDS
                     1   FILE WPINDEX
L4              QUE L2 AND (CHLOROETHENE OR VINYL HALIDE OR HALOALKANE)
                ---------
                SEA L4 AND (VINYL CHLORIDE OR DICHLOROETHENE)
                ---------
                     1   FILE ANABSTR
                     1   FILE BIOENG
                     1   FILE BIOSIS
                     2   FILE BIOTECHABS
                     2   FILE BIOTECHDS
                     1   FILE CAPLUS
                     1   FILE EMBASE
                     1   FILE ESBIOBASE
                     1   FILE IFIPAT
                     1   FILE LIFESCI
                     1   FILE MEDLINE
                     1   FILE PASCAL
                     1   FILE SCISEARCH
                     2   FILE TOXCENTER
                     9   FILE USPATFULL
                     4   FILE USPAT2
                     1   FILE WPIDS
                     1   FILE WPINDEX
L5              QUE L4 AND (VINYL CHLORIDE OR DICHLOROETHENE)
                ---------


     FILE 'ANABSTR, BIOENG, BIOSIS, BIOTECHDS, CAPLUS, EMBASE, ESBIOBASE,
     IFIPAT, LIFESCI, MEDLINE, PASCAL, SCISEARCH, TOXCENTER, USPATFULL,
     USPAT2' ENTERED AT 12:23:06 ON 30 MAR 2008
L6              28 S L5
L7              11 DUP REM L6 (17 DUPLICATES REMOVED)
L8               5 S L3
L9               4 DUP REM L8 (1 DUPLICATE REMOVED)
```

```
    FILE 'STNGUIDE' ENTERED AT 12:30:54 ON 30 MAR 2008

=> logoff
ALL L# QUERIES AND ANSWER SETS ARE DELETED AT LOGOFF
LOGOFF? (Y)/N/HOLD:y
COST IN U.S. DOLLARS                         SINCE FILE      TOTAL
                                                   ENTRY    SESSION
FULL ESTIMATED COST                                 0.12      85.62

STN INTERNATIONAL LOGOFF AT 12:32:11 ON 30 MAR 2008
```